Form PTO-1449	U.S. Department of C mmerce Patent and Trademark Office	Atty. Docket No. 60390-G/JPW/GJG/JBC	Serial No. 09/728,616
	INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)	Applicants: Arlindo L. Castelhan , et al.	
		Filing Date December 1, 2000	Group

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		5,296,404	3/22/94	Coghlan, M. J. et al. **(Exhibit 1)**;			
		5,409,903	4/25/95	Spada, A. P. et al. **(Exhibit 2)**;			
		5,516,896	5/14/96	Reppert S. M. **(Exhibit 3)**;			
		5,580,870	12/3/96	Barker, A. J. et al. **(Exhibit 4)**;			
		5,646,130	7/8/97	Shi, G. H. **(Exhibit 5)**;			
		5,681,941	10/28/97	Cook, P. D. et al. **(Exhibit 6)**;			
		5,710,264	1/20/98	Myers, M. R. et al. **(Exhibit 7)**;			
		5,714,343	2/3/98	Myers, M. R. et al. **(Exhibit 8)**;			
		5,721,349	2/24/98	Myers, M. R. et al. **(Exhibit 9)**;			
		5,747,282	5/5/98	Schnur, R.C. et al. **(Exhibit 10)**;			
		5,780,044	7/14/98	Shade, D. L. **(Exhibit 11)**;			
		5,962,006	10/5/99	Lohmann, et al. **(Exhibit 12)**;			

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							Yes	No
	WO	9,417,090	8/4/94	PCT **(Exhibit 13)**;				
	WO	9,515,335	5/4/95	PCT **(Exhibit 14)**;				
	WO	9,520,045	8/3/95	PCT **(Exhibit 15)**;				

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	WO	9 7 0 5 1 3 8	2/13/97	PCT **(Exhibit 17)**;				
	WO	9 7 3 3 8 7 9	9/18/97	PCT **(Exhibit 18)**;				
	WO	9 8 0 8 3 8 2	3/5/98	PCT **(Exhibit 19)**;				
	WO	9 8 2 2 4 6 5	5/28/98	PCT **(Exhibit 20)**;				
	WO	9 9 0 6 0 5 3	2/11/99	PCT **(Exhibit 21)**;				
	WO	9 9 0 8 4 6 0	2/18/99	PCT **(Exhibit 22)**;				
	WO	9 9 3 3 8 1 5	7/8/99	PCT **(Exhibit 23)**;				
	WO	9 9 4 2 0 9 3	8/26/99	PCT **(Exhibit 24)**;				
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	EP	0 7 2 9 7 5 8	4/9/96	EPO **(Exhibit 26)**;				
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		Braas K.M., et al., (1987) "Endogenous adenosine and adenosine receptors localized to ganglion cells of the retina", Proceedings of the National Academy of Science, 84: 3906-3910 **(Exhibit 29)**;
		Bradford M. M., (1976) "A Rapid and Sensitive Method for the Quantitation of Microgram Quantities of Protein Utilizing the Principle of Protein-Dye Binding", Anal. Biochem., 72: 248-254 **(Exhibit 30)**;

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		Broach, J. R., et al., (1983) "Vectors for high level, inducible expression of cloned genes in yeast", in Experimental Manipulation of Gene Expression. M. Inouye (ed)., Academic Press, New York, 83-117 **(Exhibit 31)**;
		Chen, Y. L., et al., (1997) "Synthesis and Oral Efficacy of a 4-(Butylethylamino)pyrrolo[2,3-*d*]pyramidine: A Centrally Active Corticotropin-Releasing Factor$_1$ Receptor Antagonist", J. Med. Chem., 40: 1749-1754, **(Exhibit 32)**;
		Cheng, Y. and Prusoff, W. H. (1973) "Relationship Between The Inhibition Constant (K_i) And The Concentration Of Inhibitor Which Causes 50 Per Cent Inhibition (I_{50}) Of An Enzymatic Reaction", Biochem. Pharmacol., 22: 3099-3109 **(Exhibit 33)**;
		Christianson, T. W. et al., (1992) "Multifunctional yeast high-copy-number shuttle vectors", Gene, 110: 119-122 **(Exhibit 34)**;
		Duzic, E. et al., (1992) "Factors Determining the Specificity of Signal Transduction by Guanine Nucleotide-binding Protein-coupled Receptors", J. Biol. Chem., 267: 9844-9851 **(Exhibit 35)**;

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		Feoktistove, I. et al., (1998) "Adenosine A_{2B} receptors: a novel therapeutic target in asthma?", TiPS 19: 148-153 **(Exhibit 36);**
		GenBank accession numbers S45235 and S56143 **(Exhibit 37);**
		GenBank accession # S46950 **(Exhibit 38);**
		Kang, Y. et al., (1990) "Effects of Expression of Mammalian Gα and Hybrid Mammalian-Yeast Gα Proteins on the Yeast Pheromone Response Signal Transduction Pathway", Mol. Cell. Biol., 10: 2582-2590 **(Exhibit 39);**
		Muller, C. E. and Stein, B. (1996) "Adenosine Receptor Antagonist: Structure and Potential Therapeutic Applications", Current Pharmaceutical Design, 2: 501-530 **(Exhibit 40);**
		Muller, C. E.(1997) "A_1-Adenosine Receptor Antagonists", Exp. Opin. Ther. Patents 7(5): 419-440 **(Exhibit 41);**
		Muller, C. E., et al., (1997) "Synthesis and Structure-Activity Relationships of 3,7-Dimethyl-1-propargylxanthine Derivatives, A_{2A}-Selective Adenosine Receptor Antagonists", J. Med. Chem., 40: 4396-4405 **(Exhibit 42);**

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		Nyce J. W. and Metzger J.W., (1997) "DNA antisense therapy for asthma in an animal model", Nature, 385: 721-725 **(Exhibit 43)**;
		Pichler, H. et al. (1986) "Synthese of 7-unsubstituierten 7H-Pyrrolo[2,3-d] pyrimidines", Liebigs Ann. Chemie., 9: 1485-1505 **(Exhibit 44)**;
		Seela, F., and Lupke, U., (1977) U. Chem. Ber., 110:1462-1469 **(Exhibit 45)**;
		Strohmeier, G. R. et al., (1995) "The A_{2b} Adenosine Receptor Mediates cAMP Responses to Adenosine Receptor Agonists in Human Intestinal Epithelia", J. Bio. Chem., 270: 2387-2394 **(Exhibit 46)**;
		Williams, E. F. et al., (1994) "Nucleoside transport sites in a cultured human retinal cell line established by SV-40 T antigen gene", Current Eye Research, 13: 109-118 **(Exhibit 47)**;
		Woods, C. L. and Blazynski, C. (1991) "Characterization of Adenosine A_1-receptor Binding Sites in Bovine Retinal Membranes", Experimental Eye Research, 53: 325-331 **(Exhibit 48)**;

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		5,838,406	11/10/98	Horne, D. A. et al. **(Exhibit 51)**;			
		5,877,272	3/2/99	Herzig, Y. et al. **(Exhibit 52)**;			
		5,877,221	3/2/99	Cohen, S. et al. **(Exhibit 53)**;			
		5,880,159	3/9/99	Herzig, Y. et al. **(Exhibit 54)**;			
		5,914,349	6/22/99	Cohen, S. et al. **(Exhibit 55)**;			
		5,994,408	11/30/99	Cohen, S. et al. **(Exhibit 56)**;			
		6,103,809	8/15/00	Horne, D. A. et al. **(Exhibit 57)**;			

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	WO	99/62745	12/9/99	PCT **(Exhibit 49)**;				
	WO	94/24136	10/27/94	PCT **(Exhibit 58)**;				
	WO	95/18107	7/13/95	PCT **(Exhibit 59)**.				

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		3 0 3 7 9 8 0	6/5/62	Hitchings, G. H. et al. **(Exhibit 60);**			

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		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
	WO	9 3 2 0 0 7 8	10/14/93	PCT **(Exhibit 61);**				
	WO	9 4 1 3 6 7 6	6/23/94	PCT **(Exhibit 62);**				
	WO	9 5 1 9 9 7 0	7/27/95	PCT **(Exhibit 63).**				
	WO	9 8 0 7 7 2 6	2/26/98	PCT **(Exhibit 64);**				
	WO	9 8 5 7 6 5 1	12/23/98	PCT **(Exhibit 65);**				
	EP	0 5 1 4 5 4 0	11/25/92	EPO **(Exhibit 66);**				
	EP	0 6 8 2 0 2 7	11/15/95	EPO **(Exhibit 67);**				
	EP	0 7 2 9 7 5 8	9/4/96	EPO **(Exhibit 68);**				
	EP	0 7 7 3 0 2 3	5/14/97	EPO **(Exhibit 69);**				
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	DE	3 1 4 5 2 8 7	5/19/83	DE **(Exhibit 71);**				

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		Iwamura, H. et al. (1996) "Quantitative Aspects of the Receptor Binding of Cytokinin Agonists and Antagonists" J. Med. Chem., 26: 838-844 **(Exhibit 72);**
		Jorgensen, A. et al. (1985) "Synthesis of 7H-Pyrrolo[2,3-d]pyrimidin-4-amines" Liebigs, Ann. Chem., Pages 142-148 **(Exhibit 73);**
		Kiichiro, K. et al. "Synthesis of pyrazinecarboxylic acid derivs. - (II) derivs. of 3-aminopyrazinecarboxylic acid" (Abstract only) **(Exhibit 74);**
		Muller, E. C. et al. (1996) "Chiral Pyrrolo[2,3-d]pyrimidine and Pyrimido[4,5,-b]indole Derivatives: Structure-Activity Relationships of Potent, Highly Steroselective A_1-Adenosine Receptor Antaogonist" J. Med. Chem., 39: 2482-2491 **(Exhibit 75);**

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		Muller, C. E. et al. (1990) "7-Deaza-2-phenyladenines: Structure-Activity Relationships of Potent A1 Selective Adenosine Receptor Antagonists" J. Med. Chem., 33: 2822-2828 **(Exhibit 76)**;
		Venugopalan, B. et al. (1998) "Synthesis of 6,7-Dimethoxypyrimido[4,5-b]-indoles as Potential Antihypertensive Agents" J. Heterocyclic Chem., 25: 1633-1639 **(Exhibit 77)**; and
		West, R. A. et al. (1961) "2-Alkyl(aryl)-and 2,7-Dimethyl-4-substituted Aminopyrrolo[2,3-d]pyrimidines" J. Org. Chem., 26: 3809-3810 **(Exhibit 78)**;
		DeNinno, M.P. in Annual Reports in Medicinal Chemistry, Vol. 33, (Academic Press: San Diego, 1998), pp. 111-120 **(Exhibit 79)**;
		Hart, H. et al., Organic Chemistry, A Short Course, (Houghton Mifflin: 1995), p. 121 **(Exhibit 80)**;

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		3 9 1 0 9 1 3	10/7/75	Kim, et al. **(Exhibit 83)**			

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							Yes	No
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		Brand A., et al., (2001) "Adenosine A1 and A3 receptors mediate inhibition of synaptic transmission in rat cortical neurons", Neuropharmacology, 40: 85-95 **(Exhibit 88);**
		Casavola V., et al., (1998) "Adenosine A3 receptor activation increases cystolic calcium concentration via calcium influx in A6 cells", Drug Development Research, 43 (1): 62 **(Exhibit 89)**

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		Ezeamuzie C., et al., (1999) "Adenosine A3 receptors on human eosinophils mediate inhibition of degranulation and superoxide anion release", British Journal of Pharmacology, 127: 188-194 **(Exhibit 90);**
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		Jacobson K.A., et al., (1997) "Pharmacological Characterization of Novel A3 Adenosine Receptor-selective Antagonists", Neuropharmacology, 36 (9): 1157-1165 **(Exhibit 95);**
		Lee T., et al., (2000) "Protective effects of renal ischemic preconditioning and adenosine pretreatment: role of A1 and A3 receptors", Am. J. Physiol. Renal Physiol., 278: F380-F387 **(Exhibit 96);**
		Ohana G., et al., (2001) "Differential Effect of Adenosine on Tumor and Normal Cell Growth: Focus on the A3 Adenosine Receptor", Journal of Cellular Physiology, 186: 19-23 **(Exhibit 97);**
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		Von Lubitz, D., et al., (1999) "Chronic administration of adenosine A3 receptor agonist and cerebral ischemia: neuronal and glial effects", European Journal of Pharmacology, 367: 157-163 **(Exhibit 101);**
		Von Lubitz D., et al., (1999) "Stimulation of Adenosine A3 Receptors in Cerebral Ischemia", Ann. NY. Acad. Sci., 890: 93-106 **(Exhibit 102);**
		Yao Y., et al., (1997) "Adenosine A3 Receptor Agonists Protect HL-60 and U-937 Cells from Apoptosis Induced by A3 Antagonists", Biochemical And Biophysical Research Communications, 232: 317-322 **(Exhibit 103);** and
		Zhao Z., et al., (2000) "A role for the A3 Adenosine receptor in determining tissue levels of cAMP and blood pressure: studies in knock-out mice", Biochimica et Biophysica Acta, 1500: 280-290 **(Exhibit 104)**
		International Search Report for International Application No. PCT/US99/12135 **(Exhibit 105);**
		International Search Report for International Application No. PCT/US00/32702 **(Exhibit 106);**
		Lee T., et al., (1999) "Protective effects of renal ischemic preconditioning and adenosine pretreatment: role of A1 and A3 receptors", 72nd Scientific Sessions of the American Heart Association, Atlanta, GA, p.197 **(Exhibit 107);**

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		Mautner, H.G., (1961) "Potential Deoxyribonucleic Acid Cross-lonking Agents. 8,8'-Bispurines", J. Org. Chem. 26(6):1914-1917 **(Exhibit 111)**; and
		PCT International Preliminary Examination Report for International Application No. PCT/US99/12135 **(Exhibit 112)**.

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